RRM™ Plug-n-Play

Remote Respiratory Monitoring (RRM) Program for CRO Partners

Fast track your research with a rapid go-to-market RRM solution.

The ZEPHYRx RRM solution easily plugs into your existing platform enabling you to roll out an offering in as little as 4-6 weeks.

- Roll out a solution now and avoid the cost, time and headache of:

  ❌ building, testing, and meeting quality standards

  ❌ maintaining the feature set with changes in standards and test type requirements

  ❌ maintaining spirometer firmware/SDK updates

YOUR APP

Take PFT

Sharing Enabled ✕

To get accurate results, you need to follow all our instructions carefully!
Don't worry, we will guide you!

1 Close your lips around the mouthpiece

2 Completely fill your lungs

3 BLAST out and completely empty your lungs

4 Completely fill your lungs

We'll keep taking these tests until we get consistent results, or until we have 8 tests.
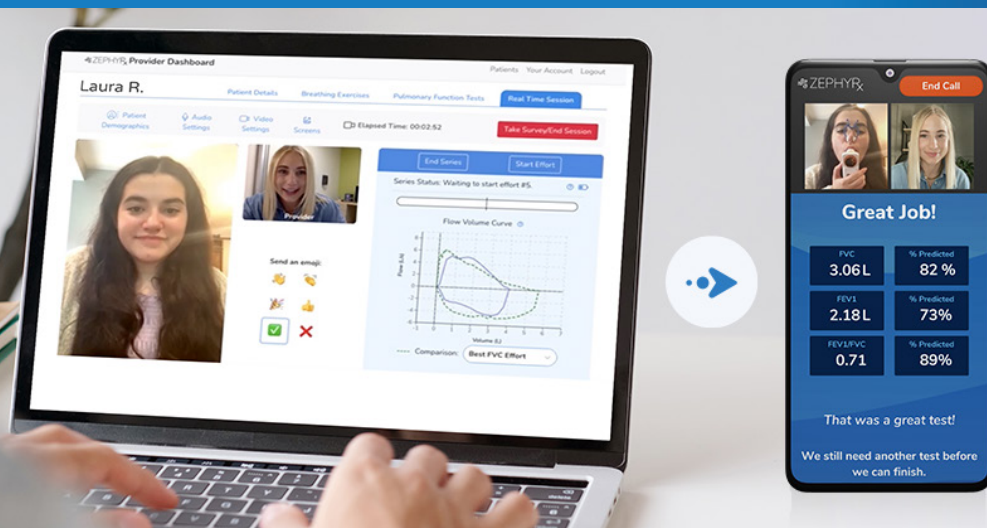
Continue

Our solution is proven, secure, and used by top pharma companies for decentralized clinical research.

MIR Spirobank FDA-Cleared Spirometer measures FVC, SVC, FEV1, FEV1/FVC, Peak Flow and more*

Proven lab-equivalent results meeting ATS quality standards

HIPAA compliant patient app with GLI-2012 predicted values and ATS standard calculations

Also measures FEF2575, FEV6, Evol, PEF Time, FEF75, FET, FEF25, FEF50, FIVC, FIV1, PIF, FEV3, FEV05, FEV075, FEV2.
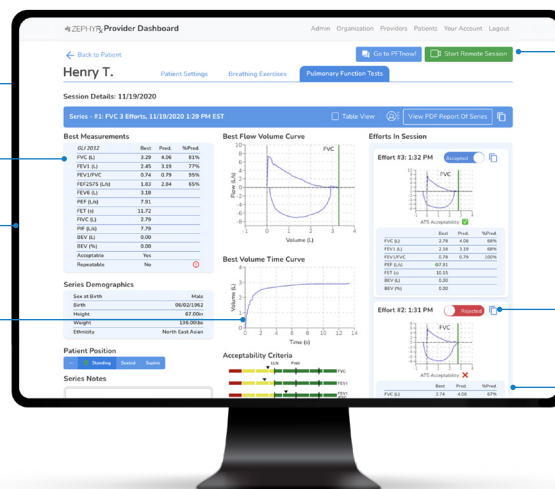
ZEPHYRx
Provider Dashboard

Cloud-based access to patient data with industry-leading features like **Real-Time Video Coaching**.

PFT data sent in real-time

20 measurements

Alerts for changes in lung function

Key measurements graphed for each result

Built-in video call feature

Automated PFT task notifications sent to patient app

Accept or reject efforts

ATS acceptability criteria

YOUR PLATFORM

Or, we can **transmit data to your platform** using our API with data flowing in real-time.

Visit docs.api.zephyrx.com to learn more about our API offering.

"We've been using the ZEPHYRx dashboard for a year and a half with our adult cystic fibrosis patients. We recently completed a study that was successful in determining the reliability of utilizing the ZEPHYRx home spirometry solution. The results of this study will expand the scope and efficacy of telehealth for the care of CF patients."

– NAUMAN CHAUDARY, M.D., F.C.C.P., F.A.C.P. PROFESSOR OF MEDICINE | DIRECTOR, ADULT CYSTIC FIBROSIS

Contact us to schedule a demo and learn more about our CRO Partnership Program.

ZEPHYRx®